APPROVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

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•	1 SLOT MASTER PACKET	1 SLOT SLAVE PACKET	1 SLOT MASTER PACKET	1 SLOT SLAVE PACKET	1 SLOT MASTER PACKET	1 SLOT SLAVE PACKET
FREQUENCY USED	¥ -	f2	<u>†</u> .c	,	ت	ę
SLOT NUMBER	2k	2k+1	2k+2	2k+3	2k+4	2k+5

k: Positive inger

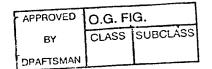
<u>-</u>

APPROVED O.G. FIG.
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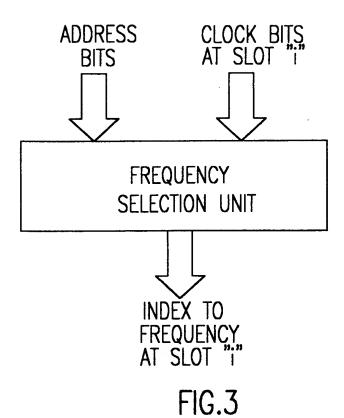
k: Positive inger

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		• •		•		•		•	
f 6	2k+5	1 SOT SAME PACKET	9	PACKET	ę ę	1 SAME PACKET	f ₆	-	
ੌτ.	2k+4	1 SLOT MASTER — PACKET	fs			1 SLOT MASTER PACKET	f5	3 SLOT SLAVE PACKET	f ₄
4	2k+3	1 SLOT SLANE PACKET	f ₄					n	
-£	2k+2	Œ		E		3 SLOT MASTER PACKET	f ₂	Œ	
f ₂	2k+1	3 SLOT MASTER PACKET	fj	5 SLOT MASTER PACKET	f.	3 S		3 SLOT MASTER PACKET	f
<u>~</u>	2k	3	Ð:	က	.D:	1 SLOT MASTER — PACKET	.D: f ₁	3	ë
HOPPING FREQUENCY	SLOT	•	FREQUENCY USED:		FREQUENCY USED:	•	FREQUENCY USED:	•	FREQUENCY USED:
				' '					



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PROCESSOR
IN THE
BLUETOOTH
UNIT

MASTER'S DEVICE ADDRESS BITS

ADDITIONAL
FSU

INDEX TO FREQUENCY AT SLOT "i"

FIG.4

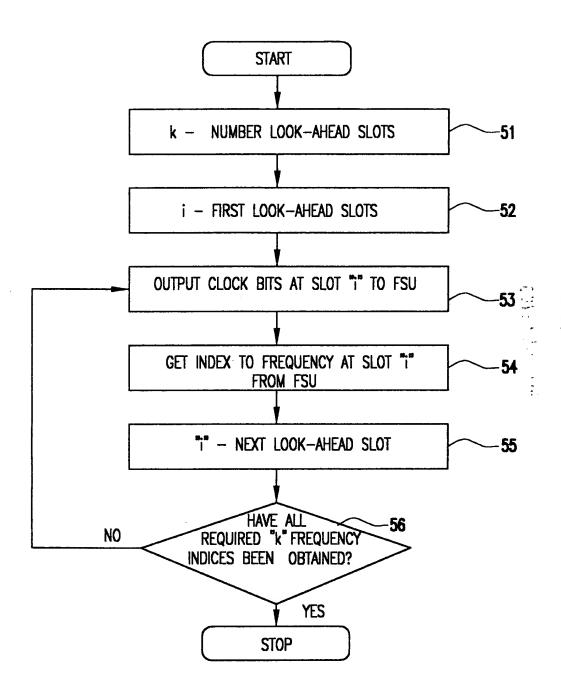


FIG.5

	APPROVED	O.G. F	G.		
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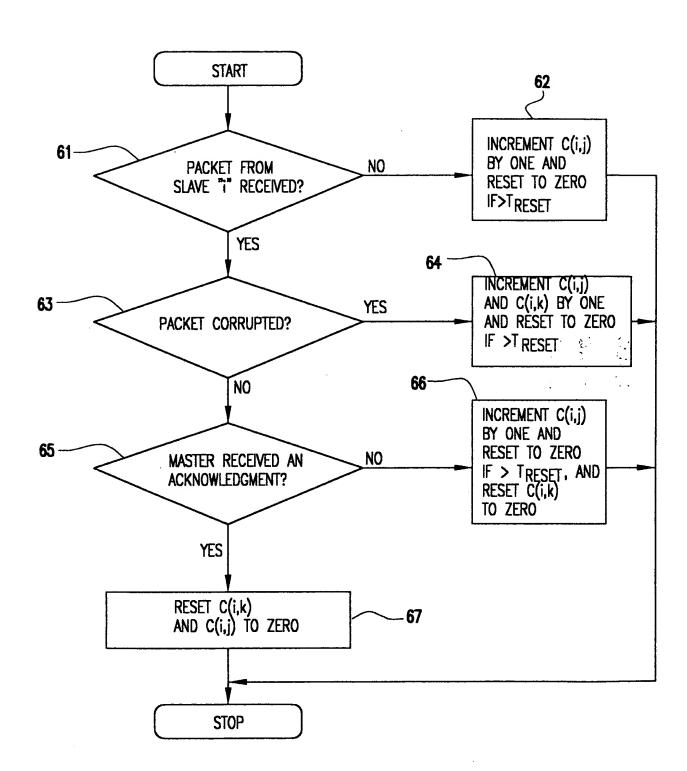
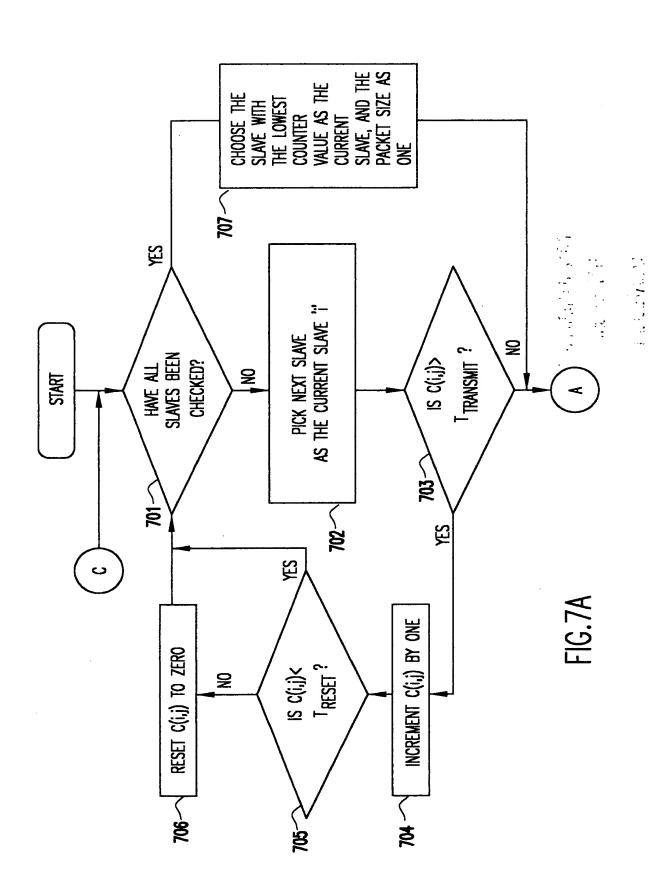
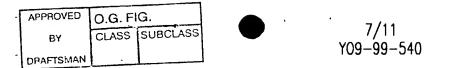


FIG.6

	O.G. FIG.			
BY	CLASS	SUBCLASS		
DPAFTSMAN				

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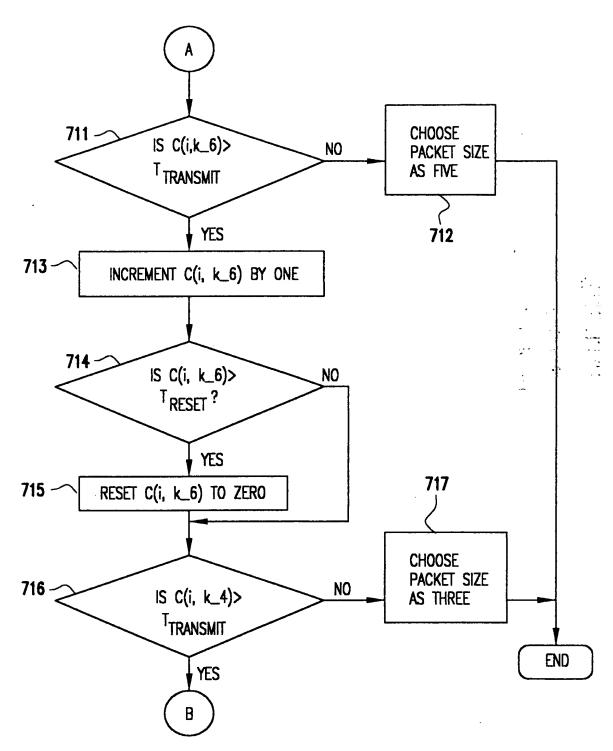


FIG.7B

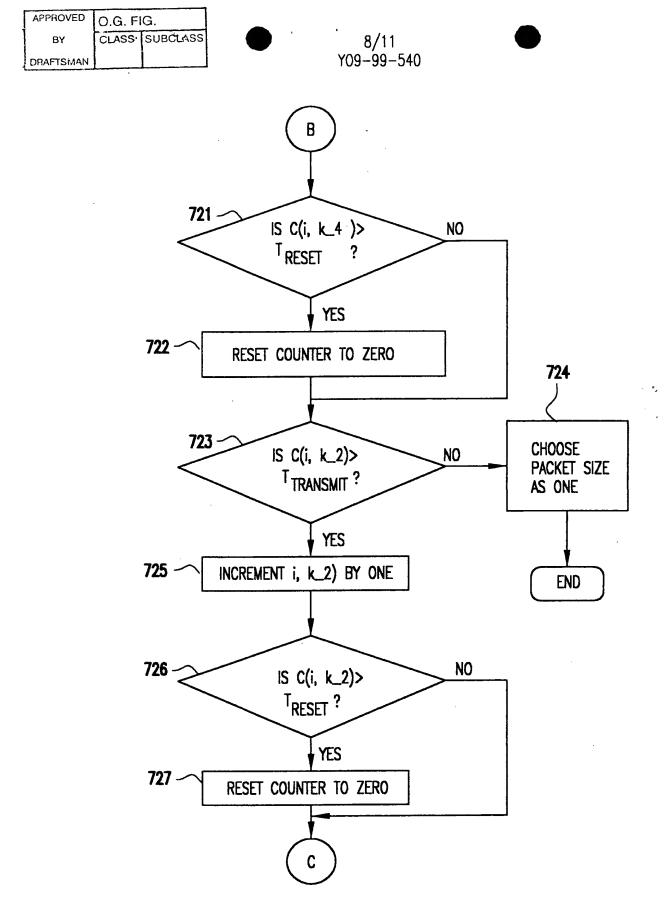


FIG.7C

APPROVED	O.G. FIG.				
BY	CLASS	SUBCLASS			
DRAFTSMAN					

. 9/11 Y09-99-540

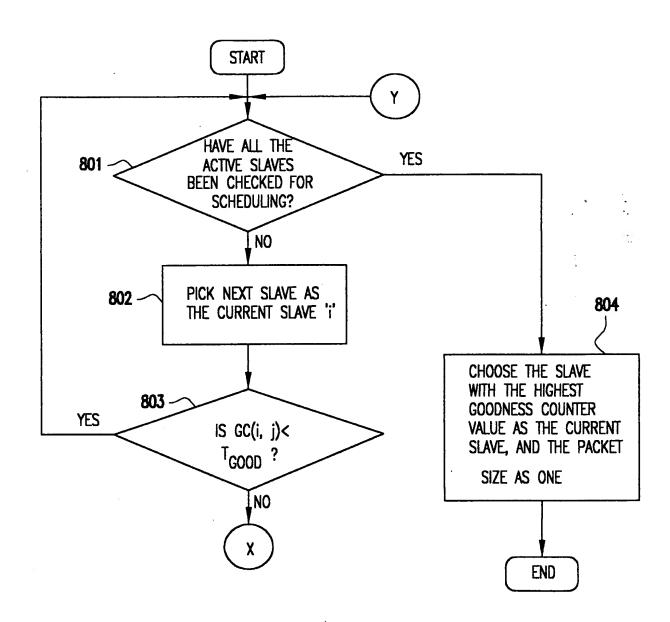
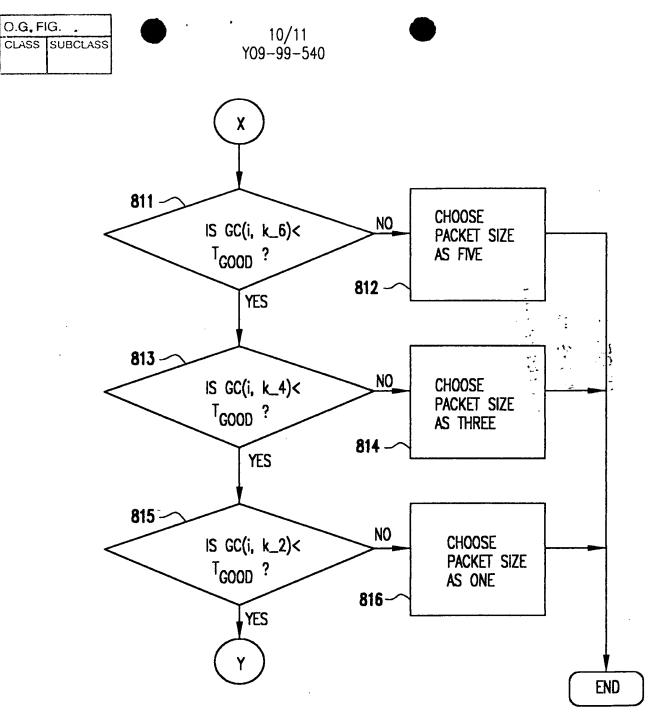


FIG.8A



APPROVED

BY DRAFTSMAN

FIG.8B

APPROVED	O.G. F	G.	•	. 11/11
BY	CLASS	SUBCLASS		VOO 00 540
DRAFTSMAN				Y09-99-540

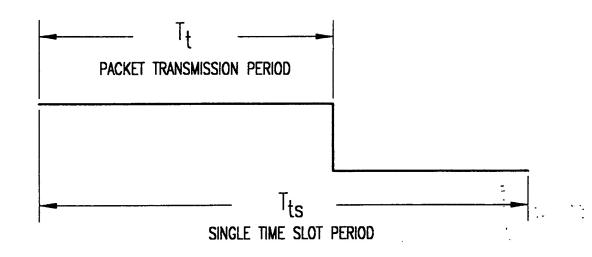


FIG.9

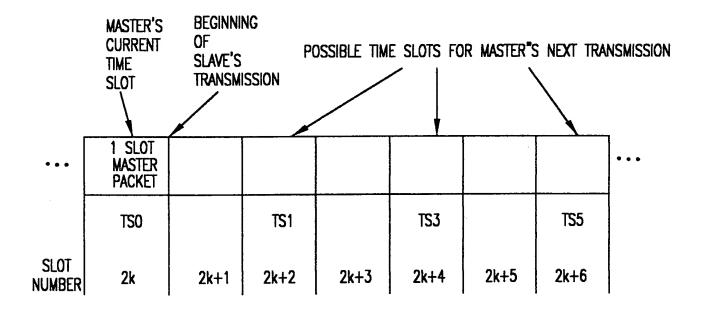


FIG.10